

ABSTRACT**[SUMMARY]**

[PROBLEMS] To suppress interference caused by a change in another signal with a communication signal

[SOLUTION MEANS] An electronic apparatus (100) has a plurality of contacts aligned and electrically connectable to an accessory (200). The plurality of contacts include first and second signal contacts (TC12, TC13) used to transmit a first signal as a data signal and a second signal as a clock signal in a communication between an electronic apparatus and an accessory, a third signal contact (TC14) used to transmit a third signal, and a fourth signal contact (TC11) used to transmit a fourth signal. The third and fourth signals are signals whose signal levels do not change during the communication of the first and second signals. The first and second signal contacts are arranged adjacent to each other, and the third signal contact is disposed on one of both sides of the first and second signal contacts, and the fourth signal contact is disposed on the other.

FIG. 1